

- NOTES**
1. FOR GENERAL NOTES SEE DWG INDEX E-60B.
 2. FOR DETAILS OF LOCAL PUSHBUTTONS AND IND. LIGHTS SEE DWG'S E-30B SH-7 TYPES 4 & 6.
 3. FOR DETAILS OF CONTROL SWITCH 'CS' SEE DWG E-30B SH-7 FIG-7.
 4. FOR REMOTE OPERATION FROM MAIN CONTROL BOARD SEE DWG. E60B SH 14D.
 5. DPR'S HV5301A THRU HV5301H AND HV5361A & HV5361B CLOSE WHEN SV5301 IS DE-ENERGIZED. DPR'S HV5311A THRU HV5311H, HV5362A & HV5362B CLOSE WHEN SV5311 IS DE-ENERGIZED.
 6. FOR VENDOR DWG. REFER TO E-17B. SEE VENDOR DWG. FOR SFAS INTERNAL WIRING.

SCHEME N° (SEE TABLE)

INC. DCN E-60B-155 PER DOR 98-0868	INC. DCN E-60B-122 & 127 FOR MOD 40-0006 SUPP.0	ISSUED FOR CONSTRUCTION	DATE	DR	CHK	SUPV	CHIEF	PROJ	OWNER
7	0		9-27-73	SJM	IMC/KS	SAV/S			

SCHEME N°	START UP N°	CHANNEL N°	WIRE PREFIX	CS	EQUIPMENT										SA OUTPUT RELAY		DESCRIPTION	
					C	E	SV	SVA	V	N	RC	SA1	SA2	SA3	SA4	KA		KB
V5301	2B	1	ISL	H155301	C5717	EV5301	SV5301	SV5301A	V5301	NV5301	RC3706	C5762C		C5763D		K12L	K12L	CTRL RM. AIR HANDLING UNIT 1
V5311	2B	2	ISM	H155311	C5717	EV5311	SV5311	SV5311A	V5311	NV5311	RC3703		C5755C		C5756D	K12L	K12L	CTRL RM. AIR HANDLING UNIT 2

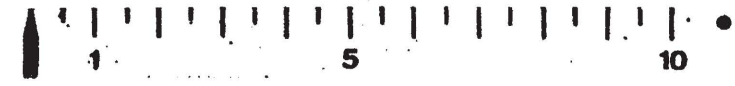
DAVIS-BESSE NUCLEAR POWER STATION
 THE TOLEDO EDISON COMPANY
 THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

ELEMENTARY WIRING DIAGRAMS
 STA HTG VENTL & CLNG SYS
 CTRL RM AIR HANDLING VLV'S 1 & 2

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
	7749	E-60B SH-14A	8

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